

Claims

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1. (original) A hand power tool having an electric motor, which is located in a housing (10) and by way of which a tool insert (12) located in a tool retainer (16) is drivable in rotation, and having a guard device, with which an uncontrollable blockage of the tool insert (12) is detectable via a sensor unit (22) and with which the housing (10) is blockable in its motion, the guard device (54) including a mechanical unlocking unit (50) that is manually actuatable by a user's actuation force, wherein a gear is actuatable via an on/off switch means (20) for actuating the unlocking unit (50).

2. (original) The hand power tool in accordance with claim 1, wherein the unlocking unit (50) is automatically actuated via the on/off switch means (20) when the electric motor is switched back on again.

3. (currently amended) The hand power tool in accordance with claim 1 ~~or 2~~, wherein the guard device (54) includes a mechanical sensor unit (22).

4. (original) The hand power tool in accordance with claim 3, wherein the sensor unit (22) includes a restoring spring (24).

5. (currently amended) The hand power tool in accordance with ~~one of the foregoing claims~~ claim 1, wherein the guard device (54) includes an electric sensor unit (22).

6. (currently amended) The hand power tool in accordance with ~~one of the foregoing claims~~ claim 1 , wherein the guard device (54) includes a mechanical blocking unit (52).

7. (original) The hand power tool in accordance with claim 6, wherein the blocking unit (52) has a rotatably supported detent lever (28), with a serration intended for meshing with a blocking serration (26), on one end and an extension (38) on the diametrically opposite end.

8. (currently amended) The hand power tool in accordance with ~~one of the foregoing claims~~ claim 1, wherein the guard device (54) includes an electric blocking unit (52).

9. (currently amended) The hand power tool in accordance with ~~one of the foregoing claims~~ claim 1, wherein the unlocking unit (50) has a switching rod (34), one end of which is connected to an on/off switch means (20), and the other end of which is operatively connected to the blocking unit (52).

10. (original) The hand power tool in accordance with claim 9, wherein the switching rod (34) is supported longitudinally displaceably along the axis of rotation (14).

11. (currently amended) The hand power tool in accordance with claim 9 ~~or 10~~, wherein the switching rod (34) has a switching pawl (36) and a switching cam (40), with which a motion in the longitudinal direction, tripped by an actuation of the on/off switch means (20), is convertible into an up-and-down motion, with a first, upper position and a second, lower position.

12. (currently amended) The hand power tool in accordance with ~~one of claims 9 through 11~~ claim 9, wherein on one end having an actuating pin (38), the switching rod (34) engages the on/off switch means (20) and on the other

end, with a connecting part, it engages the extension (30) of the detent lever (28).

13. (currently amended) The hand power tool in accordance with ~~one of the foregoing claims 9 through 12~~ claim 9, wherein when the electric motor has been switched off and the on/off switch means (20) has been tripped, the switching rod (34) is located in the upper position.

14. (currently amended) The hand power tool in accordance with ~~one of the foregoing claims 9 through 13~~ claim 9, wherein upon actuation of the on/off switch means (20), the switching rod (34) is movable into the lower position, and the detent lever (28) is removable out of the blocking serration (26).

15. (currently amended) The hand power tool in accordance with ~~one of the foregoing claims~~ claim 1, wherein for blocking the motion of the housing (10), a flow of torque is interruptable by means of a clutch.

16. (currently amended) The hand power tool in accordance with ~~one of the foregoing claims~~ claim 1, wherein the electric motor and/or electrical components (22, 54) are capable of being switched off in the event of blockage.